

ABSTRACT OF THE DISCLOSURE

An electro-static dissipating swab has an elongated handle defining a longitudinal axis and defining a cleaning head end and a grasping end. The cleaning head end defines a securing region. The handle is formed from an electro-static dissipative material. A cleaning tip is formed from an electro-static dissipative material and is secured to the handle cleaning head end. The handle and cleaning tip define a longitudinal axis. The swab, in a dry state, dissipates a static electrical charge from a charge plate having a 20 picofarad capacitance at a charge of 1000 volts to a charge of less than 10 volts in less than about 500 milliseconds, and in a wetted state dissipates a static electrical charge from a charge plate having a 20 picofarad capacitance at a charge of 1000 volts to a charge of less than 10 volts in less than about 100 milliseconds.